

STEREOCOMPARATOR SCHEDULE

October 5, 1970

Completion Date

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|------|-----|--|---------------|-------------------|
| | 1. | Installation of revised interferometers and mirrors | | October 30, 1970 |
| | 2. | Installation of revised interferometer electronics | | November 6, 1970 |
| | 3. | Installation of revised counting logic | | October 23, 1970 |
| | 4. | Completion of vibration dampers | | November 6, 1970 |
| 25X1 | 5. | Completion of <input type="text"/> computer program | | November 27, 1970 |
| | 6. | Acceptance test in-plant
(Work to start December 11, 1970) | [14 Dec. 70] | January 15, 1971 |
| | 7. | Packing, shipping, and unpacking
(Work to begin January 18, 1971) | [15 Jan. 71] | February 12, 1971 |
| | 8. | Assembly at site
(Work to begin February 8, 1971) | [26 Feb. 71] | March 26, 1971 |
| STAT | 9. | Preacceptance test by <input type="text"/> | [23 March 71] | April 23, 1971 |
| STAT | 10. | Final acceptance test
by <input type="text"/> and Customer | [7 April 71] | May 7, 1971 |

Dates in parenthesis are the earliest possible dates. []

Declass Review by NIMA/DOD

HPSC Program

Earliest Possible Schedule

- 9 Nov. - Arrival of Operator for On-the-Job Training
- 16 Nov. - Arrival of TOE to start Part I of Preacceptance Tests
- 25 Nov. - Departure of Operator and TOE Man (Earlier Departure Possible if the Tests Go Well)

The above listed training and testing will take place after 7 p.m. on weekdays and all day Saturday and Sunday.

- 30 Nov. - Arrival of Maintenance Man for On-the-Job Electronic Training
- 11 Dec. - Completion of Maintenance Training
- 7 Dec. - Arrival of Two Operators and Two Computer Programmers for Familiarization and Training
- 14 Dec. - Arrival of TOE Man for Part II of Preacceptance Tests
- 18 Dec. - Completion of Tests and Departure of Customer Personnel